

ABSTRACT

The present invention uses a curable composition comprising a poly(meth)acrylate having at least one crosslinkable functional group, and a surface tack modifier having a melting point of between 30°C and 200°C at 1 atm. Preferable examples of the preferred surface tack modifier include an aliphatic hydrocarbon compound, an aliphatic carboxylic acid, an aliphatic alcohol, an aliphatic carboxylic acid ester, a natural wax, an aliphatic carboxylic acid amide, and an organic polymer. The surface tack of the cured product can be reduced by employing the present invention.